

## **Chapter 7**

### **List of Preparers**

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## List of Preparers

The McNary-John Day Project EIS is being prepared by Bonneville with the technical assistance of environmental consultants. Individuals responsible for preparing the draft EIS, along with their affiliation, experience, and education, are listed below in alphabetical order.

**Ravi Aggarwal**—Systems Planner. Responsible for technical system planning studies. Education: MBA (2003); B.S. Electrical Engineering. Experience: Electrical transmission operations and planning. With Bonneville since 1991.

**Theresa Berry**—Project Engineer. Responsible for design of transmission line facilities. Education: B.S. Civil Engineering. Experience: Substation, electrical equipment foundation, and transmission line design. With Bonneville since 1991.

**Bonnie Blessing**—Biologist. Responsible for wildlife section of EIS. Education: B.S. Microbiology/Immunology. Experience: Wetland and stream surveys, habitat assessment, field surveys for fish and wildlife, and watershed and wetland rehabilitation. With Jones & Stokes since 1998.

**T. Dan Bracken**—Principal, T. Dan Bracken, Inc. Responsible for section on electrical effects of proposed action. Education: B.S. Physics; M.S. and Ph.D. Physics. Experience: Twenty-seven years experience undertaking research on and characterization of electric and magnetic field effects from transmission lines.

**David Broadfoot**—Project Manager. Responsible for EIS project management. Education: B.A. Biology; M.S. Ecology. Experience: Twenty years of experience in land use planning and environmental analysis; land use, public policy, and regulatory support for NEPA and SEPA documents; land use and environmental permit applications; and design and implementation of public involvement and education programs. With Jones & Stokes since 1999.

**Jeannie Brush**—Land Use Planner. Responsible for coordination of built environment EIS team for land use/recreation, visual resources, socioeconomics, transportation, and public health sections of EIS. Education: B.A. Art History; Master of Community and Regional Planning (M.C.R.P.); M.S. Historic Preservation. Experience: Five years of experience in planning, permitting, cultural resources management, and historic preservation. With Jones & Stokes since 1999.

## **7** List of Preparers

**Jason Cooper**—Cultural Resource Specialist. Responsible for cultural resources field surveys, tribal coordination, cultural resource section of EIS. Education: B.A. History; M.A. Anthropology/Archaeology. Experience: Ten years of experience in archaeology and cultural resource inventory, with expertise in chipped stone technologies. With Jones & Stokes since 2000.

**Laurens Driessen**—Project Manager. Responsible for project management of transmission line portion of the project. Education: B.S. Civil Engineering. Experience in facility siting and project management. With Bonneville since 1969.

**Marc Egli**—Geologist. Responsible for geologic field mapping, evaluation of potential adverse geologic conditions, aerial photo analysis and report review for the EIS. Education: B.A. Geology; six years graduate studies in Geology. Experience: Twenty-one years on geologic, hydrogeologic and geotechnical projects. With GeoEngineers, Inc. since 2000.

**Jamie Gray**—Environmental Planner. Responsible for transportation, air quality, and noise sections of EIS. Education: B.A. Environmental Policy. Experience: Two years of experience in environmental planning and policy analysis, transportation, air, noise, socioeconomics, and impact assessments. With Jones & Stokes since 1999.

**Jon Ives**—Wildlife Biologist. Responsible for senior review of wildlife section of EIS. Education: M.S. Wildlife Biology; B.B.A. Wildlife Management. Experience: Twenty-seven years experience in natural resource inventories, wildlife biology and habitat assessment, and impact analysis. With Jones & Stokes since 1973.

**Alan Johnson**—Environmental Specialist. Responsible for geology section of EIS. Education: B.A. Environmental Studies. Experience: Natural resource monitoring and surveying, aerial photography and map interpretation. With Jones & Stokes since 2000.

**Daniel Jones**—Wetland Ecologist and Botanist. Responsible for vegetation section of EIS. Education: B.S. Botany/Plant Pathology; M.S. Biology/Ecology. Experience: Twelve years experience in wetland delineation, vascular and nonvascular plant taxonomy, fungal taxonomy, aerial photo interpretation, vegetation sampling methodology, NEPA and permitting. With Jones & Stokes since 2000.

**Linda Krugel**—AICP, Planning Consultant, Krugel and Associates. Responsible for public involvement. Education: B.S. Related Arts, M.S. City Planning, M.S. Public Administration. Experience: Policy development and public involvement. Contractor to Bonneville since 1984.

**Stacy Mason**—Environmental Coordinator. Responsible for EIS coordination and development. Education: B.A. Aquatic Biology. Experience: Environmental analysis, cultural resources. With Bonneville since 1988.

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**Galan McInelly**—Geologist. Responsible for review of geology section of EIS. Education: B.S. Geology; M.S. Geology. Experience: Seventeen years of experience as a geologist on hydrogeologic, environmental and geotechnical projects. With GeoEngineers, Inc. since 1989.

**Thomas Noland**—Environmental Specialist. Responsible for visual resources and socioeconomics section of EIS. Education: B.S. Zoology. Experience: Two years experience in land use, permitting, visual analyses, socioeconomics, and impact analysis. With Jones & Stokes since 2000.

**Leroy Sanchez**—Visual Information Specialist. Responsible for graphic design. Education: Graphics Design. Experience: EIS graphics coordination. With Bonneville since 1978.

**John Soden**—Wetland Biologist. Responsible for coordination of natural resource EIS team, water resources, and wetland sections of EIS. Education: B.S. Environmental Policy and Assessment; M.S. Forestry. Experience: Six years experience in delineating and assessing aquatic resources, resource inventory and classification, riparian and wetlands research, impact assessment, and permitting assistance. With Jones & Stokes since 1999.

**Chris Soncarty**—Fisheries Biologist. Responsible for fish/streams section of EIS. Education: B.S. Environmental Science, Salmonid Biology. Experience: Five years of experience in salmonid habitat assessment, stream typing, riparian habitat assessment, barrier culvert assessment, and fish surveys. With Jones & Stokes since 2000.

**James Wilder**—Air/Noise Specialist. Responsible for air quality and noise sections of EIS. Education: B.S. Civil Engineering; M.S. Air Resources Engineering. Experience: Twenty-three years of experience in air quality and noise control engineering, facility design, preconstruction permitting, environmental impact assessments, and operational compliance monitoring. With Jones & Stokes since 2001.

**Douglas Wittren**—GIS Analyst. Responsible for geographic coordination, special analysis and cartographic support. Education: B.S. Earth Sciences, M.S. Geography. With Bonneville as a contractor and employee since 1992.

**Marion Wolcott**—Realty Specialist. Responsible for property value analysis. Education: B.S. Forest Management. Experience: Forestry appraisal and project coordination. With Bonneville as a contractor and employee since 1985.